

- . 1954. Notas bionômicas sôbre Meliponineos III—Sôbre a euxeameagem (Hym. Apoidea). Arq. Mus. Nac. (Rio), 42: 419-452.
- Oertel, E. 1956. Observations on the flight of drone honey bees. Annals of the Ent. Soc. America 49 (5): 497-500.
- Peer, D. F. 1956. Multiple mating of queen honey bees. Jour. Econ. Ent., 49 No. 6. 741-743.
- . 1957. Further studies on the mating range of the honey bee, *Apis mellifera* L. The Canadian Entomologist 89 (3): 108-110.
- Robert, William C. 1944. Multiple mating of queen bees proved by progeny and flight tests. Gleanings in Bee Culture, 72 (6): 255-259, 303.
- Sladen, F. W. L. 1912. The bumble-bee, its life history and how to domesticate it. Mcmillan Co., London.
- Taber, S. 1954. The frequency of multiple matings of queen honey bees. Jour. Econ. Ent. 47 (6): 995-998.
- . and James Wendel. 1958. Concerning the number of times queen bees mate. Jour. Econ. Ent. 51 (6): 786-789.
- Triasko, V. V. 1951. Signais indicando a copula da rainha (In Russian). Pchelovodstvo, 11: 25-31 (Summary in Bee World 34: 18, 1953).
- . 1956. Repeated and multiple mating of queens. Pchelovodstvo, 33: 43-50 (in Russian).

ERRATUM

In Volume LXX No. 3, page 168 of the Journal of the New York Entomological Society the name of the first species of louse in the annotated list beginning on page 168, should have read:

Enderleinellus longiceps Kellog and Ferris
instead of
Enderleinellus nitschi Farenholz